



Peak Oil

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TECHNICAL DATA

Syntra 5w/30

Fully Synthetic Engine Oil



Peak Oil

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Syntra 5w/30

Fully Synthetic Engine Oil

Syntra 5W/30 represents the ultimate in modern synthetic fluid technology. It was developed to meet the requirements of the latest generation of high performance, low viscosity, fuel efficient engine oils that are now demanded by the major European lubricant specifications and Original Equipment Manufacturers.

Syntra 5W/30 was specifically designed to meet and exceed the stringent requirements of the Ford M2C-913B and M2C-913A specifications that are demanded for use in their latest generation of petrol and diesel engines.

Performance Benefits

- ◆ *Provides outstanding wear protection under the severest of operating conditions, giving extended engine life*
- ◆ *Excellent protection against oil thickening and Black Sludge formation dramatically reduces operational problems and costly repairs and downtime*
- ◆ *High inherent shear stability maintains oil viscometrics throughout the lubricants service life, ensuring compliance with the strict ACEA requirements on volatility and fuel efficiency, therefore dramatically improving wear protection*
- ◆ *Superior extreme temperature performance gives greatly improved engine protection under critical cold start and high speed, high load conditions, ensuring less wear and stress on the battery, starter motor and engine*
- ◆ *Inherently low viscosity offers exceptional engine efficiencies, without compromising on engine protection or increasing oil consumption*

Performance Specifications

Ford	M2C- 913-B
Ford	M2C-913-A & M2C-912-A
ACEA-98	B5 / B1 / A5/ A1
API	SL/SJ/CF/CD
Ilsac	GF-2



Typical Physical Characteristics

Characteristic	Syntra 5w/30
Specific Gravity @ 15°C	0.852
Kinematic Viscosity @ 40°C (cSt)	56.30
Kinematic Viscosity @ 100°C (cSt)	10.10
Viscosity Index	170
Flash Point (PMCC) °C	200 min

Health and Safety

The product is synthetic based and should be handled according to good standards of industrial hygiene. Further detailed information please is available on request.

Storage

Drums should be stored on their sides in a clean dry place and protected from extremes of temperature, store >5°C.

The information given is correct to the best of our knowledge. It is offered in good faith but without guarantee as the conditions and methods of use of our products are beyond our control.